FORM PTO-1449 (REV. 7-80)	US. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. RD-28,228	SERIAL NO. 10/682,114
		Applicant Israel S. Jacobs	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT
LIST OF ITEMS

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER		DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
LMA.	AA	1724405	8/13/29	Knight			
LMA.	AB	2213085	8/27/40	Faus			
LMA.	AC	2968548	1/17/1961	Clark			
LMA.	AD	4456898	6/26/84	Frischmann	335	217	2/11/82
LMA.	AG	5349297	9/20/94	DeMeester et al.	324	318	6/21/93
LMA.	AE	5677854	10/14/97	Dorri	364	578	1/17/95
LMA.	AH	6294972	9/25/2001	Jesmanowicz, et al.	335	301	11/20/00
	AF						

US PATENT APPLICATION PUBLICATION DOCUMENTS

		DOCUMENT NUMBER	PUB. DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	B1						
	B2						
	B3						

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)

	C1	
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FORM PTO-1449 (REV. 7-80) (Title Amended 3/83)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.	SERIAL NO.
		RD-28,228	10/682,114
INFORMATION DISCLOSURE STATEMENT BY APPLICANT-- LIST OF ITEMS		Applicant: Israel S. Jacobs	
(*Use several sheets if necessary*)		Filing Date: 10/10/03	Group: ~~2882~~ 2859

OTHER INFORMATION (*Including Author, Title, Date, Pertinent pages. Etc*)

L.M.A.	AU	Charles Kittel, "Introduction to Solid State Physics". John Wiley & Sons, Inc. NY (1953), pp. 164. (For figure 1.)
L.M.A.	AV	W.P. Wolf, "Ferrimagnetism", in Reports of Progress in Physics, Vol. 24, (1961) pp. 212-303. (For figure 2, a, b, c and d.)
L.M.A.	AW	J. Laforest, R. Lemaire, R. Pauthenet and J. Schweizer, Comptes Rendus Acad. Sci. Paris[Ser. B], vol 262, p. 1260 (1966), "Propriete magnetostaliques des alliages T(2)Co(17) dans lesquels T est un metal des terres rares ou l'yttrium". (Figures 3a and b.)
L.M.A.	AX	K.H.J. Buschow, Physica Status Solidi, vol, (a)7, pp. 199-210 (1971), "Intermetallic Compounds of Rare Earth Elements and Ni, Co or Fe". (Figure 4.)
L.M.A.	AY	E. Burzo, Zeits. f. Angewandte Physik, vol. 32, pp. 127-132 (1971), "Magnetic and Crystallographic Properties of Rare Earth and Yttrium-Iron Laves Phases". (Figure 5.)
L.M.A.	AZ	J.E. Greedan, Amer. Inst. of Physics Conference aproceedings, No. 5, Part 2, (1972), pp. 1325-1429 [Proc. Conf. on magnetism and magnetic materials-1971], "Magnetic Properties of Gd(1-x) Th(x) Fe(3)". (Figure 6.)
L.M.A.	BU	E.W. Gorter and J.A. Schulkes, Phy. Rev., vol. 90, pp. 487-488 (1953), "Reversal of Spontaneous Magnetization as a Function of Temperature in LiFe O Spinels". (Figure 7.)
L.M.A.	BV	F. Bertaut and R. Pauthenet, Proc. IEEE, vol. B104, Supplements Nos. 5-7, pp. 261-264 (1957), "Crystalline Structure and Magnetic Properties of Ferrites Having the General Formula 5Fe(2)O(3).3MeO(3)". (Figure 8A.)
L.M.A.	BW	A. Budkowski, A. Szytula, D. Rodic, R. Duraj, J. Mayer, J. Sciesinski and V. Spasojevic, J. Magnetism and Magnetic Materials, vol. 78, pp. 226-236, (1989), "The Compensation Point in REIG and Some of its Properties". (Figure 8B.)
L.M.A.	BX	P. Hansen, K. Witter and W. Talksdorf, Phys. Rev. B, vol.27, pp. 4375-4383 (1983), "Magnetic and Magneto-Optical Properties of Bismuth-Substituted Gadolinium-Iron Garnet Films". [Note: The data for T<T (comp) apply to the left hand scale and those for T>T
	BY	
	BZ	

EXAMINER	DATE CONSIDERED
Louis Arana	2/05

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